

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6586	(detect\$3 or sens\$3) near4 (disrupt\$3 or ceas\$3 or interrupt\$3 or disconnect\$3 or lost or loos\$3) near4 (AC or power)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:18
L2	1963	(analyz\$3 or characteristic) near4 ((AC or power) near2 signal)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:24
L3	1802	(compar\$5 or different) near5 analyz\$3 near5 (predetermined or predefined or reference or limit or threshold)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:25
L4	0	(1 with 3) and 2 and (power\$3 near2 networking)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:04
L5	0	(1 with 3) and 2 and networking	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:04
L6	0	(1 with 3) and 2	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:04
L7	0	1 and 2 and 3 and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:05
L8	2	1 and 3 and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:11
L9	8	1 and 2 and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:27
L10	0	1 and 2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:18
L11	2	2 and 3 and ((disrupt\$3 or ceas\$3 or interrupt\$3 or disconnect\$3 or lost or loos\$3) near4 (AC or power))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:58
L12	14951	(measur\$3 or process\$3 or comput\$3 or calculat\$3) near4 ((AC or power) near2 signal)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:24
L13	164	12 near5 (compar\$5 or different) near5 (predetermined or predefined or reference or limit or threshold)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:26
L14	0	1 and 12 and 13	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:26

L15	10	12 and 13 and ((disrupt\$3 or ceas\$3 or interrupt\$3 or disconnect\$3 or lost or loos\$3) near4 (AC or power))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:27
L16	5	15 and network\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:35
L17	5	(8 or 9 or 11 or 16) and (notify\$3 or notification or alarm\$3 or alert\$3 or warn\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:38
L18	2	(8 or 9 or 11 or 16) and twisted	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:39
L19	10	(8 or 9 or 11 or 16) and amplitude	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:40
L20	9	(8 or 9 or 11 or 16) and analog and digital	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:42
L21	14	(8 or 9 or 11 or 16) and (stor\$3 or memory or medium)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:44
L22	9	(8 or 9 or 11 or 16) and (charg\$3 or capacitor)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:46
L23	9	(8 or 9 or 11 or 16) and (computer or microcomputer)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:55
L24	2	(8 or 9 or 11 or 16) and register\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:48
L25	14	(8 or 9 or 11 or 16) and (period or interval)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:53
L26	2	(8 or 9 or 11 or 16) and timer	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:54
L27	7	(8 or 9 or 11 or 16) and programm\$5	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 10:02
L28	2	(8 or 9 or 11 or 16) and (flash\$3 or strob\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:56
L29	0	(8 or 9 or 11 or 16) and (magnetic near2 saturat\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:57
L30	0	1 with (magnetic near2 saturat\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:58

L31	5	(magnetic near2 saturat\$3) with ((disrupt\$3 or ceas\$3 or interrupt\$3 or disconnect\$3 or lost or loos\$3) near4 (AC or power))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 09:59
L32	1	(8 or 9 or 11 or 16) and (data near2 relay\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/01 10:02

US 5991885 A
US 4346296 A

Method and apparatus 713/300 710/62
Non-dispersive infrared 250/343

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US 5790391 A	Standby power syster	363/24	307/64; 307/66; 363/34
US 6493563 B1	Method of controlling	455/522	370/335; 455/67.11; 455/69
US 6256483 B1	Method and apparatu	455/115.1	330/279; 455/116; 455/126; 455/
US 6181949 B1	Method of controlling	455/522	375/130; 455/69
US 5949197 A	Apparatus and metho	315/291	315/307; 315/362; 315/DIG.4; 36
US 5479501 A	Far-end disconnect d	379/377	379/372; 379/386; 379/387.01
US 4398091 A	Temperature compen	250/343	
US 3850390 A	RAILWAY SIGNAL S	246/128	246/121; 246/34CT

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US 6370244 B1
US 5742513 A

Efficient digital ITU-cc 379/386
Methods and systems 700/286

379/283
324/418; 324/424; 702/118; 702/

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US 6330462 B1	Method and apparatus 455/572	455/39; 455/517; 455/522; 455/6
US 6067458 A	Method and apparatus 455/522	455/39; 455/517; 455/69
US 5237511 A	Distribution automatic 702/58	700/293
US 6687344 B1	Parallel handset on-h 379/93.09	379/377
US 4501994 A	Ballast modifying devi 315/307	315/224; 315/247; 315/287; 315/

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US 4218648 A	Arrangement for redu 323/235	323/284; 327/452
US 5369561 A	Standby power supply 363/37	363/49
US 4704571 A	Arrangement for reco 322/29	290/52; 318/157; 322/46; 60/597
US 4392172 A	Reactive snubber for 361/8	361/111; 361/159; 361/56; 361/9
JP 58083525 A	No-service-interruption AC power source appts. - inputs commerci	

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